

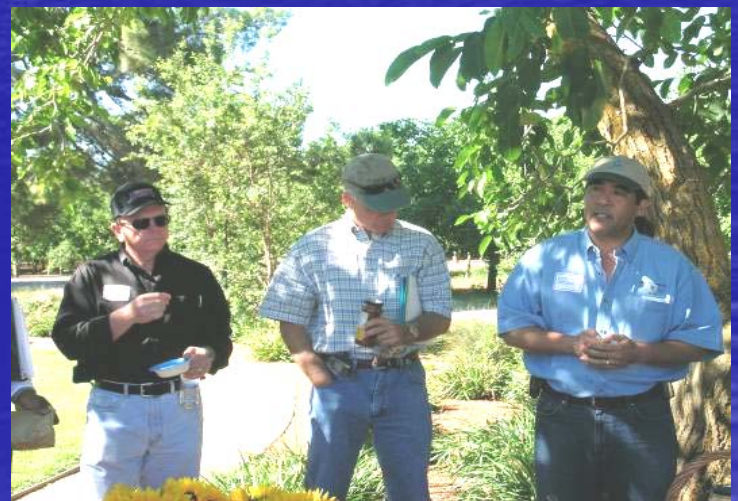
WELCOME!

Dairy Technical Coordination Committee



CDFA's Office of Agriculture & Environmental Stewardship

- Technical support to agricultural community
- Increase Ag environmental performance
- Accurate and timely information to partners, stakeholders, and general public.



July 2006 Dairy Workshop

- Short & long-term applied research and demonstration
- Multi-media (air & water quality)
- Manure management strategies
- Valid/Cost Effective/Science Based
- Leverage funding
- Increase environmental performance

January 2007

Dairy Steering Committee

- Broad-Based Support
- No Duplication
- Technical Coordination Committee Purpose
 - Recognize Dairy Variability Statewide
 - Address Emerging Issues
 - Focus: Research & Demonstration
 - Foster Multi-Media Approach
 - Identify Larger Policy Issues for Interagency Input
 - Process to Add Value & Scientific Credibility
 - Identify Funding Sources and Leveraging



Coordination of Research Efforts

- Coordination Efforts = Shared Knowledge
- Solutions are cost effective
- Secure funding for research and implementation actions
- Effective implementation of regulations
- Inclusive stakeholder process
- Overall increase of environmental performance



Integrated Multi-Media Issues

- Air Quality

- Ozone Forming Compounds
- Ammonia
- Particulate Matter
- Greenhouse Gases

- Water Quality

- Manure Management
- Nutrient Management
- Storage Ponds
- Monitoring

← Interactions →

Dairy Technical Coordination Committee

Performance Monitoring
& Evaluation

Develop
State of Knowledge



Research
Gaps &
Needs



Identify & Leverage
Funding

Prioritize Research



Focused Research
& Demonstration

Identify & Leverage
Funding



On-Farm
Management
Actions



Statewide
Integrated Multi-Media
Research Plan

Let's Get This Done!

- State of Knowledge
- Research Gaps & Needs
- Prioritize
- Focused R & D
- Management Actions
- Integrated Multi-Media Plan

